

Subst. Form PTO-1449

Atty. Docket No.: D/A0130
XERZ 2 00540

Serial No.: 09/706,403

APPLICANT'S(S) INFORMATION
DISCLOSURE STATEMENT

Applicant(s): Sudhendu Rai, et al.

Filing Date: November 3, 2000

Group: 2852

U.S. PATENT DOCUMENTS

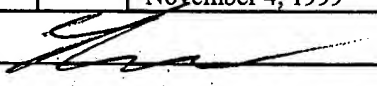
Initial*		Document No.	Date	Name	Class	Subcl.	Filing Date
TP	AA	5,946,661	08-1999	Rothschild et al.	705	7	
	AB	6,263,253	07-2001	Yang et al.	700	99	
	AC	5,229,948	07-1993	Wei et al.	700	99	
	AD	4,974,166	11-1990	Maney et al.	700	113	
	AE	4,956,784	09-1990	Hadavi et al.	700	102	
	AF	4,887,218	12-1989	Natarajan	700	102	
	AG	5,093,794	03-1992	Howie et al.	700	100	
	AH	4,896,269	01-1990	Tong	700	101	
	AI	6,278,901	08-2001	Winner et al.	700	99	
	AJ	5,918,226	06-1999	Tarumi et al.	707	10	
	AK	09/706,078		Squires, et al.			03NO2000
	AL	09/767,976		Rai, et al.			23JA2001
	AM	09/735,167		Jackson et al.			12DE2000
	AN	09/771,740		Garstein			29JA2001

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subcl.	Translation?
	AO						

OTHER ART

TP	AP	Hopp, Wallace J. and Spearman, Mark L., <i>Factory Physics: Foundations of Manufacturing Management</i> . McGraw-Hill Professional Book Group, Boston, Massachusetts. ISBN: 0-256-15464-3; pages 153-156; 323-325; 462-485 (Sep 1995).
	AQ	Luqi, et al., <i>a Prototyping Language for Real-Time Software</i> . IEEE Transactions on Software Engineering, Vol. 14, No. 10, October 1988, pages 1409-1423.
	AR	ADF or LDF? <i>Introducing the Lean Document Factory I</i> , Xerox Corporation, Power Point Presentation, November 4, 1999
	AS	ADF or LDF? <i>Introducing the Lean Document Factory II</i> , Xerox Corporation, Power Point Presentation, November 4, 1999

Examiner: 

Date Considered: 6/10/04

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if in conformance and not considered. Include copy of this form with next communication to applicant.

Subst. Form PTO-1449 APPLICANT'S(S) INFORMATION 'DISCLOSURE STATEMENT	Atty. Docket No.: D/A0130 XERZ 2 00540	Serial No.: 09/706,403
	Applicant(s): Sudhendu Rai, et al.	
	Filing Date: November 3, 2000	Group: 2852

U.S. PATENT DOCUMENTS

Initial*		Document No.	Date	Name	Class	Subcl.	Filing Date
	BA						
	BB						
	BC						
	BD						
	BE						
	BF						
	BG						
	BH						
	BI						
	BJ						
	BK						

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subcl.	Translation?
	BL						

OTHER ART

tp	BM	RAI, Sudhendu, Xerox Corporation, <i>Print Shops as Document Factories, The Future of Manufacturing: New Developments in Technology and System Design</i> ; Massachusetts Institute of Technology; Power Point Presentation, April 19, 2000, pages 1-18.
	BN	GERSHWIN, Stanley and RAI, Sudhendu, <i>Application and Extension of Manufacturing Systems Engineering Techniques to Print Shops</i> ; Dept. of Mechanical Engineering, Massachusetts Institute of Technology, and Wilson Center for Research Technology, Xerox Corporation; Power Point Presentation; September 29, 1999, pages 1-15.
	BO	GERSHWIN, Stanley B., <i>Manufacturing Systems Engineering</i> , Prentice-Hall, 1994
	BP	<i>Cellular Manufacturing: One-Piece Flow for Workteams</i> , ISBN: 156327213X, Productivity Press Inc.; April 1999.
✓	BQ	WU, N., <i>A Concurrent Approach to Cell Formation and Assignment of Identical Machines in Group Technology</i> , Int. J. Prod. Res., 1998, Vol. 36, No. 8, 2099-2114; Science Center, Shantou University, Shantou 515063, China.

Examiner: 

Date Considered: 6/10/04

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if in conformance and not considered. Include copy of this form with next communication to applicant.